



Create Trend Reports

Create a **TREND REPORT** with TRI Explorer

Create a TRI TREND REPORT with TRI EXPLORER

Toxics Release Inventory: It's On-Line! It's Easy! It's Your Right to Know!

- ✓ Did releases of TRI chemicals in your state increase or decrease in the 1990's?
- ✓ Has the petroleum industry increased their releases of TRI chemicals to the environment in the last decade?
- ✓ Have releases of mercury increased since 2000?

You can quickly and easily find answers to these questions on the web with a made-to-order TRI TREND REPORT!


This is what your TRI TREND REPORT will look like...

EPA TRI Explorer Report (USYR) - Microsoft Internet Explorer

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Address: http://www.epa.gov/cgi-bin/broker?view=USYR&trilib=TRI0&sort=_VIEW_&sort_fmt=1&state=All+states&county=All+counties&chemical=CORE88&ir Go Links SnagIt

 **TRI Explorer** U.S. Environmental Protection Agency

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Releases: Trends Report

Data source: Release Year 2002 data set frozen on April 1, 2004 and released to the public June 23, 2004 [See Note](#) [Go To New Report](#)

TRI On-site and Off-site Reported Disposed of or Otherwise Released (in pounds), Trend Report for facilities in Industries in (SIC codes 20-39), for [1988 Core Chemicals](#), U.S.

[Are year to year changes comparable?](#)

Row #	Year	Fugitive Air	Stack Air	Total Air Emissions	Surface Water Discharges	Underground Injection Class I	Underground Injection Class II-V	Underground Injection	Releases to Land	RCRA Subtitle C Landfills	Other Landfills	Land Treatment/Applicatin Farming	Surface Impoundments	Other Disposal
1	1988	679,531,956	1,498,295,095	2,177,827,051	41,668,109	0	0	161,907,957	379,123,257	0	1,948	3,082,297	66,475,232	144,633,461
2	1989	632,799,207	1,405,717,475	2,038,516,682	34,412,405	0	0	157,730,663	326,184,333	0	360	9,458,254	62,171,180	105,179,164
3	1990	567,096,311	1,257,887,846	1,824,983,957	31,246,309	0	0	158,387,685	319,112,231	0	360	10,581,546	56,727,642	121,377,241
4	1991	499,555,475	1,105,927,563	1,605,483,038	31,878,699	0	0	139,671,420	320,426,856	0	360	2,320,703	74,390,260	119,955,787
5	1992	437,928,203	1,064,217,060	1,502,145,263	28,172,125	37,696	0	121,453,144	290,968,580	0	360	2,555,732	75,104,544	115,636,097
6	1993	376,494,526	948,806,422	1,325,300,948	18,962,120	37,696	0	113,408,456	252,880,466	0	360	1,781,087	55,096,294	110,663,651
7	1994	352,625,127	935,470,972	1,288,096,099	19,049,081	37,696	0	114,294,437	251,319,472	121,000	61,425	1,768,011	53,639,486	121,247,271
8	1995	306,460,337	897,055,723	1,203,516,060	17,029,351	29,659	0	154,554,955	253,983,951	105,350	927,099	1,390,843	59,564,954	113,207,777
9	1996	269,960,401	838,050,186	1,108,010,587	16,259,304	137,437,927	590,976	138,028,903	318,247,713	20,728,164	59,143,795	1,183,055	71,340,837	165,851,867
10	1997	242,494,000	751,897,178	994,391,178	19,333,581	130,825,467	264,558	131,090,025	346,770,221	13,938,234	92,019,556	1,216,900	94,663,900	144,931,637
11	1998	219,033,372	711,472,425	930,505,797	18,511,502	114,302,977	105,391	114,408,368	331,324,358	12,930,206	102,019,289	1,000,296	86,839,718	128,534,841
12	1999	198,342,091	665,262,687	863,604,778	15,535,214	109,005,117	132,246	109,137,363	319,355,851	11,706,778	92,115,947	1,024,552	81,145,739	133,362,831

Turn the page... find out how to create your own TRI TREND REPORT in minutes!



To create your own TRI TREND REPORT, follow these easy steps:

1. Go to EPA's TRI Explorer at www.epa.gov/triexplorer.
2. Under "Reports" on the left-hand side of the screen, select "Trends."
3. If you click on "Generate Report," you will receive a list of the total TRI chemical releases reported each year to air, land, surface water, underground injection wells, total disposal and releases on-site at the facilities, and total disposal and releases off-site. With this table, you can easily examine trends in chemical releases since 1988.

Your **TRI TREND REPORT** will automatically be sorted chronologically. You can quickly and easily sort this list by air emissions, surface water discharges, underground injection, total disposal and releases on-site, and total disposal and releases off-site by clicking on the little arrows at the top of each column.

Customize your TRI TREND REPORT...

- ✓ **Are facilities in your own community following the national trend? You can examine chemical releases in your own state, county, or zip code.** Simply make a selection under "Geographic Location" and click on "Generate Report."
- ✓ **Have releases of mercury, dioxins, or lead increased or decreased since 1990?** You can examine the trend of specific chemicals simply by clicking on the arrow under "Chemical Released."
- ✓ **Are you interested in the annual chemical release trends of a specific industry?** Simply make your selection under "Industry." Click on the arrow next to "Original Industries," scroll down and click on "Select from list of SIC code."
- ✓ **Simplify your TRI TREND REPORT for easy printing** by generating individual reports for "Total On-site Disposal or Other Releases" and "Total Off-site Disposal or Other Releases."

What you can do. TAKE ACTION!
You are a full partner in environmental protection.

- ✓ **Further investigate** the annual trends of chemicals you are concerned about and that may cause the most harm. Are releases of these chemicals increasing or decreasing?
- ✓ **Find out why** releases in your state or community are increasing or decreasing with a **TRI FACILITY REPORT** and a **TRI CHEMICAL REPORT**.
- ✓ **You can learn more** about the health and safety of these chemicals at the National Library of Medicine's ToxNet at <http://toxnet.nlm.nih.gov> and the Agency for Toxic Substances and Disease